(Depths of layers are in feet. See text for definitions of terms used in this table. Estimates of the frequency of ponding and flooding apply to the whole year rather than to individual months. Absence of an entry indicates that the feature is not a concern or that data were not estimated.)

		 	Water	table	 	Ponding		Flooding		
and soil name	Hydro- logic group	I		Lower		Duration	Frequency 	Duration	Frequency	
	i	i	Ft	Ft	Ft		i		i	
MPA:	! _	!	!		!!		! !		!	
Aptakisic	l B	1 -	10.5-2.0				1 1		1 37	
		January					None		None	
		February March	10.5-2.0				None		None	
		March April	10.5-2.0				None		None	
		December	10.5-2.0				None		None	
		December	10.3-2.0	/0.0			I None I		I NOTIE	
scB2:		1		 	1 1				1	
Blount	i c	i	i	! 					i	
		 January	0.5-2.0	12.0-3 5	i i		None		None	
		February					l None l		l None	
		March	10.5-2.0				None		l None	
		April	10.5-2.0				None I		None	
			10.5-2.0				None I		l None	
	i	i	i		i i		i i		i	
hB:	İ	İ	İ		i i		į į		i	
Chelsea	A	I	1	I	1 1					
		Jan-Dec					None		None	
		I			1 1		1		1	
e:		I			1 1					
Eel	l B	I			1 1					
		January	1.5-2.5				None	Brief	Occasiona	
		February					None	Brief	Occasiona	
		March	11.5-2.5				None	Brief	Occasiona	
		April	11.5-2.5				None	Brief	Occasiona	
		May					None	Brief	Occasiona	
		June					None	Brief	Occasiona	
		October					None	Brief	Occasiona	
		November			! !		None	Brief	Occasiona	
	!	December	1.5-2.5	>6.0	! !		None	Brief	Occasiona	
-	!	1			!!					
oA:	l I B	1	1		. !				1	
Fox		 Jan-Dec	1	 	: !		None		None	
	1	Jan-Dec					None		None	
oB:	1	1	1	I I	1 1					
os: Fox	I B	1	1	 						
		 Jan-Dec		l 			None		None	
	1	I Dec		i ==			I MOHE I		I None	
°oC2:	i i	1		! 					1	
Fox	I B	i	i	! 	; ;		1		i	
	Continu	1	1	1	1				1	

	<u> </u>	Į.	Water	table	ļ	Ponding		Floo	ding
	Hydro- logic group		Upper limit	Lower	Surface Surface water depth	Duration	Frequency	 Duration 	Frequency
	 	 Jan-Dec	Ft	 Ft 	Ft Ft		None	 	None
Ge:	i	i	i	İ	i i		i	I	i
Genesee	B	I	1				1		
	1		4.0-6.0				None	Brief	Occasional
		February					None	Brief	Occasional
			4.0-6.0				None	Brief	Occasional
			4.0-6.0	>6.0			None	Brief	Occasional
		May					None	Brief	Occasional
		June					None	Brief	Occasional
		October					None	Brief	Occasional
		November					None	Brief	Occasional
	1	December	4.0-6.0	>6.0			None	Brief	Occasional
G1B2:	1	I I		l I			1	l I	I I
Glynwood	i c	i	i	i I	i i		i	I	i
	i	January	11.5-2.5	12.0-3.5	i i		None		l None
		February					None		None
			11.5-2.5				None		l None
	i		11.5-2.5				None		None
	i		11.5-2.5				None		None
HcA:	1	1	1						1
Haskins Variant	i c	1	1	1			1	l I	I I
Haskins variant		 January	10.5-2.0	1 12 N=4 N			l None	! !	None
		February					None		None
		March	10.5-2.0				None	! ! ===	None
			10.5-2.0				None	 	None
	1	December	10.5-2.0				None	l ===	None
	i		1	12.0 1.0	i i			i I	

HeG:	1	1	1	1	1	1	1	1	1	
Hennepin	B	1		1		1	1	1	1	
		Jan-Dec			-	-	No	ne		None
	1	1	1			1	1	1		
Ho:	1	1	1			1	1	1		
Table K1Water Feature	sConti	inued								

	1	!	Water	table	1	Ponding	r I	Floo	ding
Map symbol and soil name	 Hydro- logic group			limit	Surface water depth		Frequency	Duration	Frequenc
	-¦	<u> </u>	 Ft	Ft	 Ft		<u> </u>		
Houghton, drained	- A	1	1 1		1 1		1 1		1
			0.5-1.0		0.0-2.0		Frequent		None
		February			0.0-2.0	-	Frequent		None
		March	0.5-1.0		0.0-2.0		Frequent		None
		April	0.0		0.0-2.0		Frequent		None
		May			0.0-2.0		Frequent		None
	1	June	0.0	>6.0	0.0-1.0	Brief	Occasional		None
		July			0.0-1.0		Occasional		None
		August			0.0-1.0		Occasional		None
		September					Occasional		None
	1	October	0.5-2.0	>6.0	0.0-1.0	Brief	Occasional		None
		November					Occasional		None
	1	December	0.5-2.0	>6.0	0.0-2.0	Long	Frequent		None
McA:	i	! 		 	; ;		i i		
Martinsville	- B	1	1 1		1 1		1 1		1
	1	Jan-Dec					None		None
4cB:	1	! 							
Martinsville	- I B	i	i i		i i		i i		i
	İ	Jan-Dec	i i		i i		None		None
As:		 							
Millsdale	- I B	i	i i		i i		i i		i
	i -	January	10.0-1.01	>6.0	10.0-0.5	Long	None I		l None
		February			10.0-0.51		None		l None
					10.0-0.51		None		l None
					10.0-0.51	Long	None		l None
		Mav	10.0-1.0		10.0-0.51	Long	None		l None
		December			10.0-0.5	Long	None		None
1tA:	1								
Milton	- i c	i	i		i i		1		i
11111011		Jan-Dec	i i		i i		None		None
MtB:	I			 					
Milton	-i c	i	1		1 1				i
HIICON	1	 Jan-Dec					None		None
MtC:	1	1			1		1		1
Milton	- I C				1 1				1
rii : 0011		 Jan-Dec					None		None
	ļ.	!	ļ į		ļ į		į į		!
fxC2:	1		1 1		1 1		1		1

	Ţ	Ţ.	Water	table	I	Ponding		Floc	ding
Map symbol and soil name	Hydro- logic group			Lower limit 	Surface Surface water depth	Duration	Frequency 	Duration	Frequency
Morley	C		Ft	Ft	Ft		<u> </u>		
Mortey	.	 January	12.0-3.5	12 0-4 0			l None I		None
	1	February					None		None
			12.0-3.5				None		l None
	1		12.0-3.5				None		None
	1	December					l None l		None
	i	1	1	1	i i		1 10110		1
fxD2:	i	i	i	i	i i		i i		i
Morley	i c	i	i	i	i i		i		i
	i	January	12.0-3.5	12.0-4.0	i i		None I		l None
	i	February					None		l None
	i		12.0-3.5				None		l None
	i	April	12.0-3.5	12.0-4.0	i i		None		None
	İ	December	2.0-3.5	2.0-4.0			None		None
MxE2:		1		l I	 				
Morley	C	İ	i	İ	i i		į į		İ
-	İ	Jan-Dec					None		None
IzC3:		1		l I	 				
Morley	- I C		1	I	1 1		1		1
		January	12.0-3.5	2.0-4.0			None		None
		February	12.0-3.5	2.0-4.0			None		None
		March	2.0-3.5	12.0-4.0			None		None
		April	2.0-3.5	12.0-4.0			None		None
		December	2.0-3.5	12.0-4.0			None		None
		1	1	1	1 1		1		1
IzD3:			1	I	1 1		1		1

Morley	- C	1	1 1	I	l	1	
	1	January	2.0-3.5 2.0-4.0	 	None		None
	1	February	2.0-3.5 2.0-4.0	 	None		None
	1	March	2.0-3.5 2.0-4.0	 	None		None
		April	2.0-3.5 2.0-4.0	 	None		None
	1	December	2.0-3.5 2.0-4.0	 	None		None
		1		I	l		
OcA:		1		I	l		
Ockley	- B	1		I	l		
		Jan-Dec		 	None		None
		1		I	l		
OcB:		1		I	l		
Ockley	- B	1		I	l		
		Jan-Dec		 	None		None
		1		I	l		
Pa:		1		I	l		
Table K1Water Features-	-Contir	nued					

			Water	table		Ponding	I	Flooding		
Map symbol	 Hydro-	 Month	Upper	Lower	Surface	Duration	Frequency	Duration	Frequency	
and soil name	logic		limit	limit					1	
	group				depth		! !		Į.	
	-¦		Ft	Ft	Ft		¦			
Patton	- B	I	1 1		1 1				1	
	1	January	0.0-1.0	>6.0	0.0-0.5	Long	None		None	
	1	February	0.0-1.0	>6.0	0.0-0.5	Long	None		None	
	1	March	0.0-1.0	>6.0	0.0-0.5	Long	None		None	
	1	April	0.0-1.0	>6.0	0.0-0.5	Long	None		None	
	1	May	0.0-1.0	>6.0	0.0-0.5	Long	None		None	
	1	December	0.0-1.0	>6.0	0.0-0.5	Long	None		None	
e:		 								
Patton	- B	i	i i		i i		i i		i	
	1	January	0.0-1.0	>6.0	10.0-0.51	Long	None		l None	
		February			10.0-0.51	Long	l None l		l None	
		March	0.0-1.0		10.0-0.51	Long	None		l None	
		April	0.0-1.0		10.0-0.51	Long	None		l None	
		Mav	0.0-1.0		10.0-0.51	Long	None		None	
		December	0.0-1.0		10.0-0.51	Long	None		None	
	i			/0.0		Hong	None		None	
g:	1	ļ	!!!		!!!		!!!		1	
Pewamo	- I C	! _			!!!					
		January	0.5-1.0				None		None	
		February					None		None	
		March	0.5-1.0				None		None	
		April	0.5-1.0				None		None	
		May	0.5-1.0				None		None	
	1	December	0.5-1.0	>6.0			None	===	None	
x:	i	! 	i i		i i		i			
Pits, Gravel	-	I			1 1					
		Jan-Dec					None		None	
y:	l I]	
Pits, Quarry	-	I			1 1				1	
· -	1	Jan-Dec					None		None	
cA:		 							1	
Randolph	-i c	i	i i		i i		į i		i	
<u>-</u>		 January	0.5-2.0	>6.0	i i		l None I		l None	
		February			i i		None		None	
		March	10.5-2.01				None		None	
		April	10.5-2.01				None		l None	
			10.5-2.01				None		None	
-	1	l	!!!		!!!		! !			
gB:	1	I	1 1		1 1		1		I	

Table K1.--Water Features--Continued

	1		Water	table		Ponding	I	Floc	ding
Map symbol	Hydro-	Month	Upper	Lower	Surface	Duration	Frequency	Duration	Frequency
and soil name	logic	1	limit	limit	water		1		1
	group	!	1	!	depth		!!!		Į.
	-¦		-	Ft	 Ft		¦		·
Rawson Variant	- B	1		I	1 1		1		1
	1	January	1.5-3.0	1.5-3.5			None		None
	1	February	1.5-3.0	1.5-3.5			None		None
	1	March	1.5-3.0	1.5-3.5			None		None
	1	April	1.5-3.0	1.5-3.5			None		None
		December	1.5-3.0	1.5-3.5			None		None
RgC:		! 		! 					i
Rawson Variant	- B	1	1		1 1		1		1
	1	January	1.5-3.0	1.5-3.5			None		None
	1	February	1.5-3.0	1.5-3.5			None		None
	1	March	1.5-3.0	1.5-3.5			None		None
	1	April	1.5-3.0	1.5-3.5			None		None
	1	December	1.5-3.0	1.5-3.5			None		None
	1	1		I	1 1		1		1
Rk:	1	1	1		1 1		1		1
Rensselaer	- B	1		I	1 1		1		1
	1	January	0.0-1.0	>6.0	0.0-0.5	Long	None		None

		February March April May December	0.0-1.0 0.0-1.0 0.0-1.0 0.0-1.0 0.0-1.0	>6.0 >6.0 >6.0	0.0-0.5 0.0-0.5 0.0-0.5 0.0-0.5 0.0-0.5	Long Long Long Long Long	 	None None None None	 	 	1 1 1 1	None None None None None
Sh:		1							1			
Shoals	С	1	1		1 1				1		- 1	
I		January	0.5-2.0					None		Brief		Occasional
I		February	0.5-2.0	>6.0				None		Brief		Occasional
I		March	0.5-2.0	>6.0				None	1	Brief		Occasional
I		April	0.5-2.0	>6.0				None	1	Brief	- 1	Occasional
I		May						None	1	Brief	- 1	Occasional
I		December	0.5-2.0	>6.0				None	1	Brief	- 1	Occasional
Sm:		[1		1		1	
Sloan	В		1		1 1						- 1	
I		January	0.0	>6.0	0.0-1.0	Long		None		Brief	- 1	Frequent
I		February	0.0	>6.0	0.0-1.0	Long		None		Brief	- 1	Frequent
I		March	0.0	>6.0	0.0-1.0	Long		None		Brief	- 1	Frequent
I		April	0.0	>6.0	0.0-1.0	Long		None		Brief	- 1	Frequent
I		May	0.0	>6.0	0.0-1.0	Long		None		Brief		Frequent
I		June						None		Brief		Frequent
I		November	0.0	>6.0	0.0-1.0	Long		None		Brief		Frequent
I		December	0.0	>6.0	0.0-1.0	Long		None	1	Brief		Frequent
I		1	1 1		1 1				1			
Ud:		1	1 1		1 1				1		- 1	
Udorthents		1	1 1		1 1				1			
Table K1Water Features0	Continu	ied										

	-	Ī	Water	table	Ţ	Ponding		Floc	ding
Map symbol	 Hydro-	Month	Upper	Lower	 Surface	Duration	Frequency	Duration	Frequency
and soil name	logic	1	limit	limit	water		1		1
	group	I	1 1		depth		1 1		I
		<u> </u>	 Ft	Ft	 Ft		!		ļ
	i	Jan-Dec					None		None
·:	- [!!!		! !		1
: Water	- 1	-			1 1				1
warer		Jan-Dec					None		None
0:									
Whitaker	C	1	1 1		1 1				1
	i	January	0.5-2.0	>6.0	i i		None		None
	1	February	0.5-2.0	>6.0			None		None
	1	March	0.5-2.0	>6.0			None		None
	1	April	0.5-2.0	>6.0			None		None
	1	December	0.5-2.0	>6.0			None		None
		1	1 1		1 1		1		1
	1	I	ı i		ı i		i i		T.